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L5 ANSWER 20 OF 24 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
AU Yang, J. (1); Zhang, D. (1); Lao, D. (1); Cherry, A. (1); Bangs, C. (1);  
Herron, G. (1)  
TI Telomerase expression affects apoptosis in dermal  
microvascular endothelial cells.  
SO Journal of Investigative Dermatology, (April, 1999) Vol. 112, No. 4, pp.  
546.  
Meeting Info.: 60th Annual Meeting of the Society for Investigative  
Dermatology Chicago, Illinois, USA May 5-9, 1999

L5 ANSWER 19 OF 24 MEDLINE on STN DUPLICATE 14  
AU Yang J; Chang E; Cherry A M; Bangs C D; Oei Y; Bodnar A; Bronstein A; Chiu  
C P; Herron G S  
TI Human endothelial cell life extension by  
telomerase expression.  
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1999 Sep 10) 274 (37) 26141-8.

L5 ANSWER 18 OF 24 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN  
AU Salmon P; Oberholzer J; Occhiodoro T; Morel P; Lou J N; Trono D (Reprint)  
TI Reversible immortalization of human primary cells by lentivector-mediated  
transfer of specific genes  
SO MOLECULAR THERAPY, (OCT 2000) Vol. 2, No. 4, pp. 404-414.  
Publisher: ACADEMIC PRESS INC, 525 B ST, STE 1900, SAN DIEGO, CA  
92101-4495.

L5 ANSWER 15 OF 24 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
AU Krump-Konvalinkova, V. (1); Bittinger, F. (1); Kirkpatrick, C. J. (1)  
TI Ectopic expression of telomerase: Effects on  
immortalization and differentiation of human pulmonary microvascular  
endothelial cells.  
SO Journal of Cancer Research and Clinical Oncology, (2001) Vol. 127, No.  
Supplement 1, pp. S25. print.  
Meeting Info.: Eleventh Congress of the Division of Experimental Cancer  
Research of the German Cancer Society Heidelberg, Germany April 04-06,  
2001 German Cancer Society

L5 ANSWER 13 OF 24 MEDLINE on STN DUPLICATE 12  
AU Matsushita H; Chang E; Glassford A J; Cooke J P; Chiu C P; Tsao P S  
TI eNOS activity is reduced in senescent human endothelial cells:  
Preservation by hTERT immortalization.  
SO CIRCULATION RESEARCH, (2001 Oct 26) 89 (9) 793-8.  
Journal code: 0047103. ISSN: 1524-4571.

L5 ANSWER 12 OF 24 MEDLINE on STN DUPLICATE 11  
AU Pallini R; Pierconti F; Falchetti M L; D'Arcangelo D; Fernandez E; Maira  
G; D'Ambrosio E; Larocca L M  
TI Evidence for telomerase involvement in the angiogenesis of astrocytic  
tumors: expression of human telomerase reverse  
transcriptase messenger RNA by vascular endothelial  
cells.  
SO JOURNAL OF NEUROSURGERY, (2001 Jun) 94 (6) 961-71.

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